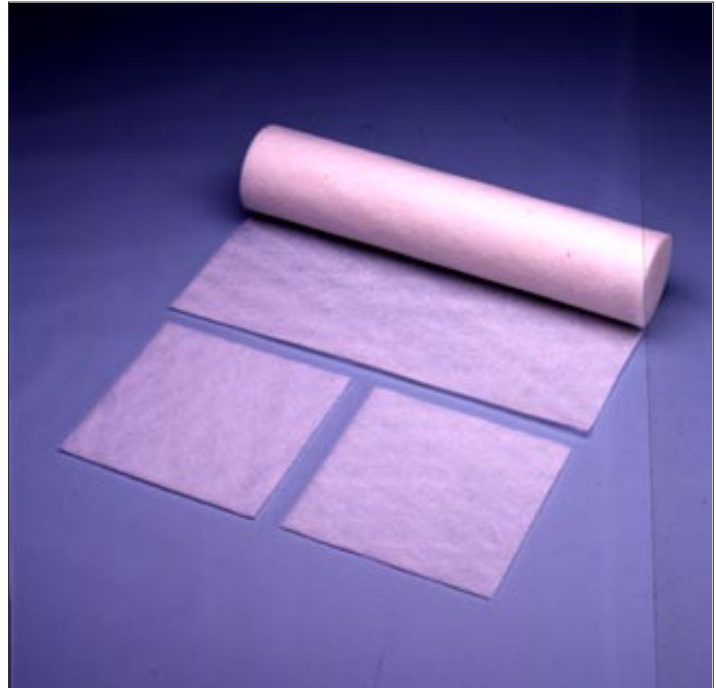


Filtermat Type P15/150S, P15/350S, P15/500S

The Viledon Filtermat Type P15 is designed for filtration in heating, ventilation and air conditioning where resistance to high humidity and chemicals is desirable. Viledon's filter superiority, known as the **Viledon Difference**, is highlighted by the following:

- ▶ Excellent for use as a prefilter in general commercial HVAC applications and also the general protection of equipment, P15 is ideally suited to upgrade polyurethane foam filters.
- ▶ 100% organic synthetic fibers are thermally bonded to resist moisture and chemicals.
- ▶ P15 is available in 3 thicknesses, in cut pads and in rolls.
- ▶ P15 filter media is moisture-resistant up to 100% relative humidity.
- ▶ P15 is environmentally friendly, designed to comply with most landfill regulations.
- ▶ Temperature Resistance:
Continuous 212°F, Peaks 250°F
- ▶ UL 900, Class 2
- ▶ Viledon's development team is continually creating new products to serve emerging markets and meet changing specifications.

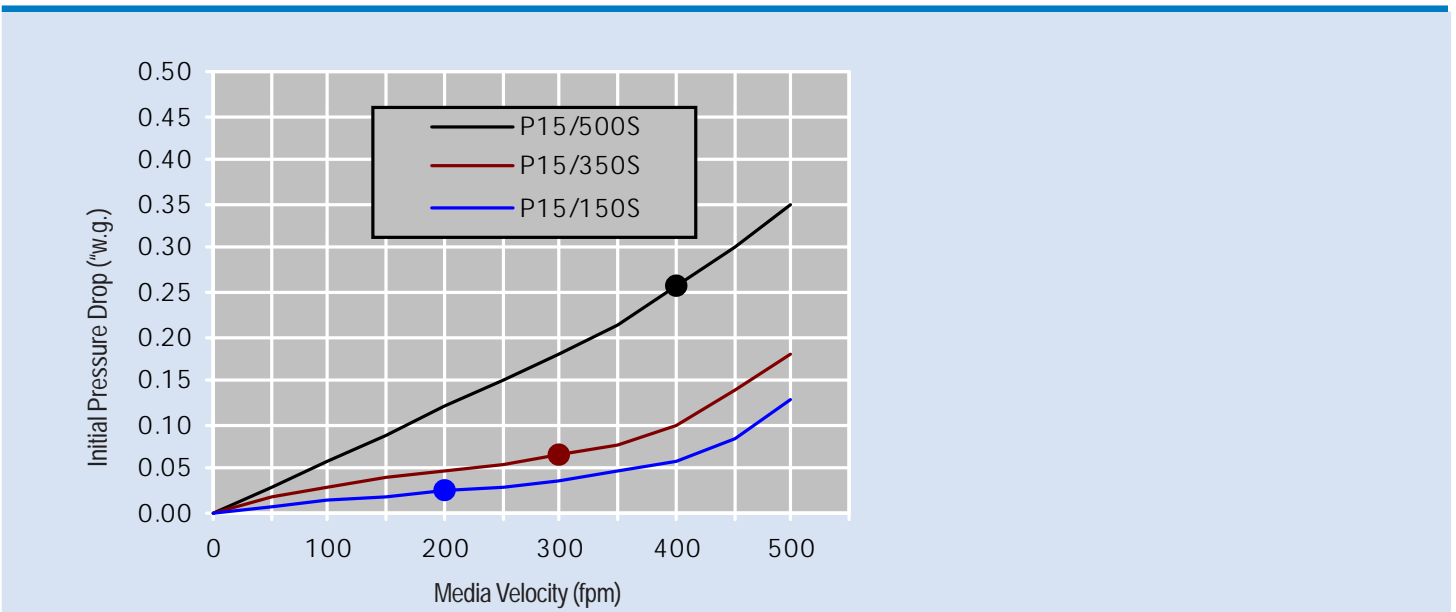


Technical Data - Viledon P15 Filtermat

Performance	Unit	P15/150S	P15/350S	P15/550S
Rated Air Flow	fpm	200	300	400
Initial Resistance	"w.g.	0.03	0.04	0.20
Final Resistance*	"w.g.	0.5	0.6	0.8
Depth	in.	1/4"	1/2"	3/4"
Arrestance	%	67%	83%	92%

*According to ASHRAE Test Standard 52.1-1992

Resistance Curve



P15 Series Size Chart

P15 is available in all standard size cut pads and rolls, and can be custom ordered or die cut to fit your application.



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Freudenberg has a policy of continuous product research and improvement and reserves the right to change design and specifications without notice.